GOVERNMENT OF INDIA
HEAVY INDUSTRIES AND PUBLIC ENTERPRISES
LOK SABHA

UNSTARRED QUESTION NO:1481
ANSWERED ON:18.11.2010
SETTING UP OF PLANTS BY BHEL
Sugavanam Shri E.G.

Will the Minister of HEAVY INDUSTRIES AND PUBLIC ENTERPRISES be pleased to state:

(a) whether the Bharat Heavy Electricals Limited (BHEL) has set up power plants in various countries including Oman.

(b) if so, the details and the estimates capacity of each plant;

(c) whether there is also a proposal to set up more such power plants in near future; and

(d) if so, the details thereof?

Answer

MINISTER OF STATE IN THE MINISTRY OF HEAVY INDUSTRIES AND PUBLIC ENTERPRISES (SHRI ARUN YADAV)

(a): Yes, Madam. Bharat Heavy Electricals Limited (BHEL) has set up power plants in various countries, including Oman.

(b): Power plants set up abroad by BHEL on Engineering Procurement and Construction (EPC) / Turnkey basis is given at Annexure–I.

(c): Yes Madam.

(d): A list of major power plants abroad for which BHEL is presently supplying power generating equipment is given at Annexure–II.

ANNEXURE-I REFERRED TO IN REPLY TO PART (B)

POWER PLANTS SET UP ABROAD BY BHEL ON EPC/TURNKEY BASIS

(as on 15.11.2010)

S.No.	Power Plant
1.	240 MW Tripoli West Thermal Power Plant, Libya
2.	120 MW Delimara Thermal Power Plant, Malta
3.	120 MW Dhekelia Thermal Power Plant, Cyprus
4.	125 MW Baghabari Gas based Power Plant, Bangladesh
5.	125 MW Sidhirganj Gas based Power Plant, Bangladesh
6.	125 MW Russail Gas based Power Plant, Oman
7.	140 MW Qarn Alam – I Gas based Power Plant, Oman
8.	125 MW Qarn Alam – II Gas based Power Plant, Oman
9.	250 MW Mukhaizana Gas based Power Plant, Oman
10.	90 MW Hubara Gas based Power Plant, Oman
11.	30 MW OCC Gas based Power Plant, Oman
12.	30 MW Wadi Al Jizzi Gas based Power Plant, Oman
13.	500 MW Sulaymaniah Gas based Power Plant, Iraq
14.	70 MW Pasir Gudang Gas based Power Plant, Malaysia
15.	70 MW Connaught Bridge Gas based Power Plant, Malaysia
16.	620 MW Western Mountain Gas based Power Plant, Libya
17.	60 MW Qurayat Gas based Power Plant, Saudi Arabia
18.	42 MW Wadi Gizan Diesel based Power Plant, Saudi Arabia
19.	68 MW Tenom Pangi Hydro Power Plant, Malaysia
20.	15 MW Sunghai Piah Upper Hydro Power Plant, Malaysia
21.	57 MW Sunghai Piah Lower Hydro Power Plant, Malaysia
22.	336 MW Chukha Hydro Power Plant, Bhutan
23.	60 MW Kurichu Hydro Power Plant, Bhutan
24.	1020 MW Tala Hydro Power Plant, Bhutan

ANNEXURE-II REFERRED TO IN REPLY TO PART (D)

MAJOR POWER PLANTS ABROAD WHERE BHEL IS SUPPLYING POWER GENERATING EQUIPMENT (as on 15.11.2010)

S.No. Power Plant

1. 500 MW Kosti Thermal Power Plant, Sudan
2. 400 MW Tishreen Thermal Power Plant, Syria
3. 24 MW Fincha, 120 MW Tendaho – 1 & 2 Thermal Power Plants, Ethiopia
4. 125 MW Belenergo Gas Based Power Plant, Belarus
5. 250 MW Amal & 125 MW Qarn Alam – 3 Gas Based Power Plants, Oman
6. 314 MW Western Mountain Extension Gas Based Power Plant, Libya
7. 14 MW Devighat Hydro Power Plant, Nepal
8. 54 MW Bihai Hydro Power Plant, Taiwan
9. 42 MW Salma Hydro Power Plant, Afghanistan
10. 1200 MW Punat Sangchuu Hydro Power Plant, Bhutan
11. 28 MW Nyabarango Hydro Power Plant, Rwanda
12. 200 MW Namchien Hydro Power Plant, Vietnam